

Application No. 10/825,930 - - - - 2

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**Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1-13 (canceled).

Claim 14 (previously presented): A delivery vehicle for a silver ion releasing compound for use in the treatment of menorrhagia and comprising a plurality of separate, physiologically inert beads bearing a tissue necrosing amount of a water soluble silver ion releasing compound coated on the surface of each bead, the beads having an average diameter in the range of about 1 to about 6 millimeters wherein the water soluble inorganic silver salt is silver perchlorate.

Claim 15 (previously presented): A delivery vehicle for a silver ion releasing compound for use in the treatment of menorrhagia and comprising a plurality of separate, physiologically inert beads bearing a tissue necrosing amount of a water soluble silver ion releasing compound coated on the surface of each bead, the beads having an average diameter in the range of about 1 to about 6 millimeters wherein the water soluble inorganic silver salt is silver permanganate.

Claim 16 (previously presented): A delivery vehicle for a silver ion releasing compound for use in the treatment of menorrhagia and comprising a plurality of separate, physiologically inert beads bearing a tissue necrosing amount of a water soluble silver ion releasing compound coated on the surface of each bead, the beads having an average diameter in the range of about 1 to about 6 millimeters wherein the silver ion releasing compound is a water soluble organic silver salt.

Claim 17 (original). The delivery vehicle of claim 16 wherein the water soluble organic silver salt is silver acetate.

Claim 18 (original). The delivery vehicle of claim 16 wherein the water soluble organic silver salt is silver lactate monohydrate.

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Claim 19 (currently amended): A delivery vehicle for a silver ion releasing compound for use in the treatment of menorrhagia and comprising a plurality of separate, physiologically inert beads bearing a tissue necrosing amount of a silver nitrate coating on the surface of each bead, the beads having an average diameter in the range of about 1 to about 6 millimeters and the silver nitrate being present as a composition that comprises at least about 75 percent by weight silver nitrate.

Claim 20 (previously presented): The delivery vehicle of claim 19 wherein the silver nitrate is present as a composition that comprises at least about 95 percent by weight silver nitrate.

Claim 21 (original). The delivery vehicle of claim 20 wherein the silver nitrate is present as a composition that comprises up to about 5 percent by weight potassium nitrate.

Claim 22 (previously presented): A delivery vehicle for a silver ion releasing compound for use in the treatment of menorrhagia and comprising a plurality of separate, physiologically inert beads bearing about 20 to about 150 milligrams of silver nitrate per bead coated on the surface of each bead, the beads having an average diameter in the range of about 1 to about 6 millimeters.

Claim 23 (previously presented): The delivery vehicle of claim 22 wherein the beads bear about 50 to about 150 milligrams of silver nitrate per bead.

Claim 24 (currently amended): The delivery vehicle of claim 19 wherein the silver nitrate composition is present in a physiologically tolerable binding matrix.

Claim 25 (original). The delivery vehicle of claim 24 wherein binding matrix is selected from the group consisting of a synthetic polymeric binder, a gelatin binder, a polysaccharide binder, and a combination thereof.

Claim 26 (original). The delivery vehicle of claim 25 wherein the binding matrix is a polysaccharide.

Claim 27 (currently amended): A delivery vehicle for a silver ion releasing compound for use in the treatment of menorrhagia and comprising a plurality of separate, physiologically inert beads bearing a tissue necrosing amount of silver nitrate composition in a physiologically tolerable polysaccharide binding matrix and wherein the polysaccharide is a dextran.

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Claim 28 (original). The delivery vehicle of claim 25 wherein the binding matrix is a synthetic polymer.

Claim 29 (original). The delivery vehicle of claim 28 wherein the synthetic polymer is polyvinylpyrrolidone.

Claim 30 (previously presented): The delivery vehicle of claim 19 wherein the physiologically inert beads are porous.

Claims 31-36 (canceled).

Claim 37 (previously presented): The delivery vehicle of claim 19 wherein the beads are polymeric beads.

Claim 38 (new): The delivery vehicle of claim 19 wherein the beads are polypropylene beads.

Claim 39 (new): The delivery vehicle of claim 19 wherein the beads are polystyrene beads.